3. Tenders should be submitted on printed forms which may be obtained from the Executive Engineer. The tenders should be accompanied by a statement in the form given below showing the rates at which the different items specified will be executed.

4. Each tender must be accompanied by a deposit of Rupees one hundred and seventy only in cash or Government currency notes, as earnest money, and be superscribed "Tender for the work of Restoring the Feeder Channel of the Alipore Balikunte tank Registered No. 88 of Goribidnur Taluk" in default of which, tenders will be rejected.

5. The final acceptance of any tender will rest with the Executive Engineer who does not bind himself to accept the lowest or any tender or to assign any reason whatever for the rejection of any tender.

6. Within eight days of the acceptance of the tender, the successful competitor will be required to execute the usual contract bond, in default of which, his tender will be considered cancelled, and his earnest money will be forfeited.

7. The name of the successful competitor, whose tender has been accepted, will be posted on the Notice Board in the Executive Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. Rates should be entered both in words and figures.

Abstract estimate for Constructing a Feeder Channel to Alipore Balikunte from Relieving Weir.

No.	Items of work	Unit	Rate	Quantity	Cost
			Rs. a. p.		Rs.
1	Earth work excavating Channel with fall 3' per mile and slope 1 to 1 and using spoil to banks and raising low portions with 6 feet berm quantity of deep cutting from C. S.1, to C.S., 5 (9544+954).	Cyd.,	0 5 0	10,548	3,296
	Normal cutting	,,	0 4 0	1,506	376
2	Cutting trees and jungle, etc. ...	Fug.	7 0 0	4	28
	Total ...	...	...	...	3,700
	Contingencies ...	...	...	...	185
	Total ...	...	...	...	3,8 5
	Deduct 12½ per cent ...	...	...	...	485
	Balance ...	...	...	..	3,400

C. T. NARASIMHA IYENGAR,
Executive Engineer.

GOVERNMENT OF MYSORE, ELECTRICAL DEPARTMENT.

Notification dated 19th December 1932.

Notice is hereby given that sealed tenders will be received at the Office of the Chief Electrical Engineer, Bangalore, up to 2 P.M. on the 20th January 1933, for *Constructing* (1) *Station Office and Stores* (2) *One Block of Operators Quarters with Latrine and* (3) *One Block of Coolv Quarters with Latrine at Chintamani Town.*

1. The tenders will be opened in public at 2 P.M., on 20th January 1933. The work should be completed within *five months* and the monthly progress should not be less than Rs. 2,000.

2. The plan, detailed estimates and the conditions may be seen at the Office of the Chief Electrical Engineer, Bangalore, on all working days during the office working hours.

3. The tenders should be accompanied by a statement in the form attached showing the rates at which different items specified will be executed. The rates should be in figures as well as in words.

4. Each tender must be accompanied by a deposit of Rs. 400 or Government promissory notes, as earnest money and be superscribed "*Tenders for Constructing Electrical Buildings at Chintamani.*"

5. The final acceptance of any tender will rest with the Chief Electrical Engineer who does not bind himself to accept the lowest or an tender or to assign any reasons whatever for the rejection of any tender. The Chief Electrical Engineer also reserves the right to cacept or reject any portion of the tender.

6. Within eight days of the award of the tender the successful tenderer will be required to execute the usual contract bond, in default of which his tender will be considered cancelled and his earnest money will be forfeited.

7. The name of the successful tenderer will be posted on the Notice Board of the Chief Electrical Engineer's Office in due course. No enquiries regarding the acceptance or rejection of a tender will receive any reply.

8. On acceptance of one of the tenders, the earnest money on rejected tenders will be returned.

9. The construction work should be started within a week from the date of notification of acceptance.

10. Water for construction should be got at the contractors' own expense.

11. Specifications for works are those recognised by the Mysore Public Works Department and Marryot's specifications.

12. The contractor should be bound by the conditions of the schedule of contract of the Electrical Department.

Statement showing the approximate quantities for constructing Station Office and stores at Chintamani.

Sl. No.	Items	Unit	Quantity	Rate
				Rs. a. p.
1	Earth work excavation and filling in basement.	Cyd.	39	
2	Stone jelly in lime concrete foundation ...	Cft.	361	
3	Stone in lime foundation and basement including through stones every 6 ft. apart in every course.	,,	869	
4	Burnt brick in clay superstructure ...	,,	1298	
5	Burnt brick in mortar superstructure ...	,,	144	
6	Stone slabs 6″ thick roughly pressed and fixed in mortar.	Sft.	177	
7	Stone slabs 3″ thick exposed parts one line dressed and set in mortar.	,,	7	
8	Brick in mortar, pillars 1·1/8′ square and 9′-9″ high including stone base and capital and cement plastering ½″ thick all round.	1 Item	4	
9	Chunam plastering 2 coats	Sqr.	29	
10	Chunam pointing with thread lines ...	,,	1·88	
11	White and colour washing two coats ...	,,	31·00	
12	Plain brick cornice 6″ projection as per design.	Rft.	158′	
13	Brick in mortar plain parapet wall 9″ thick as per design.	,,	155′	
14	Chunam moulding in front of wall between pillas.	1 Item	3	
15	Chunam moulding 6″x½″ all round ventilators	Rft.	77	
16	Cuddapah slab flooring 1½″ thick on 3″ lime concrete and cement pointed with thread lines.	Sqr.	1·94	
17	First Class Mangalore tile flooring on 3″ thick concrete and cement pointed.	,,	4·06	
18	Roofing with Madras Terrace 9″ thick including plastering, etc., complete.	,,	6·75	
19	Steel work fixed complete (Tata Make) with two coats of painting.	Cwt.	44·0	
20	Teakwood door panelled 1½″ thick shutters with fixtures, etc., complete.	Sft.	92	
21	Teakwood glazed windows 1¼″ thick with iron bars 5/8″ dia, with fixtures, etc., complete shutters to be in 4 leaves.	,,	70	
22	Teakwood ventilators glazed shutters 1″ thick with iron bars.	,,	27	
23	Chocolate painting 2 coats	Sqr.	12·87	
24	Fixing wire gauze shutters with teak battens complete.	Sft.	63	
25	Rain water down pipe fixed complete 3″ diameter.	Rft.	178	
26	Brick in lime mortar and stone slabs with chunam plastering, etc., complete for brackets.	1 Item	10	

Statement showing approximate quantities of work for constructing one unit of Operator's quarters for accommodating two families and one block of Latrines at Chintamani.

Sl. No.	Description of items	Unit	Quantity in	
			Operator's quarters	Latrine
1	Earthwork excavation and filling in basement ...	C.yd.	51	4
2a	Stone jelly in ordinary mortar concrete foundation	C.ft.	577	
b	Stone in clay foundation and basement including through stones fixed at 6'—0" centre to centre in every course.	,,	1055	136
c	Burnt brick in clay superstructure ...	,,	2108	
d	Do in mortar do	,,	440	196
e	Stone slabs 6" thick roughly dressed and set in mortar.	S.ft.	237	
f	Do 4" thick set in lime mortar ...	,,	24	
g	Chunam plastering 2 coats	Sqr.	56·36	4·91
h	Chunam pointing with thread lines ...	,,	2·10	0·56
i	White and colour washing 2 coats ...	,,	58·46	5·47
j	Binding wall 1 1/8' x 9" brick in mortar and chunam plastered complete.	R. ft.	44	
k	Plain cornice 6" projection brick in mortar and chunam plastered complete.	,,	44	
l	Constructing sinks complete	Each	2	
m	Providing stone mortar and pestle including fixing	,,	2	
3	Flooring with 3" concrete with cement plastering 1/4" thick well trowelled over smooth and even.	Sq.	8·79	
4a	Roofing with 1st Class Mangalore tiles on t. w. reepers 2" x 1" including wood oiling to reepers.	,,	10·72	
b	Ridge tiles set in mortar and cement pointed	R. ft.	41	
c	Roofing with Cuddapah slabs 1½" with 3" brick concrete and 2 layers of flat tiles and surface plastered and ceiling cement pointed and white washed.	Sq.	3·20	
4	Burnt brick in mortar cornice projection 9" complete.	R. ft.	63	
e	Burnt brick in mortar parapet wall 9" thick as per design in drawing.	,,	59	
4f	Ventilating tiles as per description ...	Each	8	
5a	Mattywood wrought and put up with 2 coats of wood oiling.	C.ft.	34·17	
b	Steel girders fixed complete (Tatas make) ...	Cwt.	19·13	
c	Doors with t. w. frames and with h. w. battened shutters 1" thick with fittings, etc., complete.	S. ft.	279·5	
d	Windows with t. w. frames and h. w. battened shutters 1" thick with iron bare 5/8" dia. with all necessary fittings, etc., complete.	,,	116	
e	H. W. planks 1½" thick for shelves with t. w. pegs fixed complete.	,,	48	
f	Chocolate painting 2 coats	Sq.	13·76	
g	Expanded metal 3" x 1½" x 1/8" with t. w. frames fixed complete including door way.	S.ft.	116	
6	Rain water down pipe 3" dia. fixed complete ...	R.ft.	25	
7	Brick in mortar pillar 1' 1/8" square with base and capital complete with chunam plaster 7'—7" high.	Each	1	
8	Galvanised sheet sun shades on t. w. battens painted with chocolate 2 coats.	,,	6	
10	Cement plastering ½" thick	Sq.	...	0·79
11	Tar washing 2 coats	,,	...	0·63
12	Flooring with 3" concrete and cement plaster ½" thick.	,,	...	0·35
13	Fixing outlets and constructing drains, etc. ...	1 item	...	L. S.
14	Providing galvanised iron sheet tubs 12" x 6" with handles, etc., complete with tarring.	Each	...	6

Statement showing the approximate quantities of work for constructing one Block of Cooly Sheds with a Block of Latrines at Chintamani.

Sl. No.	Description of item	Unit	Quantity in	
			Coody shed	Latrine
1	Earth work excavation including filling in basement.	C.yd.	44	4
2a	Concrete stone jelly in ordinary mortar ..	C.ft.	347	...
b	Coursed rubble stone masonry in clay, foundation and basement, including through stones at six feet intervals in every course.	„	986	130
c	Burnt brick in clay superstructure	„	2,070	...
d	Do in mortar do	„	352	196
e	Stone slabs 4" thick roughly dressed and fixed in mortar.	S.ft.	156	...
f	Stone pillars 4" thick including paly cutting and fixed in position.	„	26	...
g	Plain cornice 6" projection built of brick in mortar and chunam plastered complete.	R.ft.	75'	...
h	Chunam plastering two coats	Square	52·16	4·91
i	Pointing with chunam mortar including thread lines.	„	1·00	0·56
j	White and colour washing two coats	„	53·16	5·47
k	Binding wall 1'$\frac{1}{8}$ x$\frac{3}{4}$' brick in mortar and chunam plastered and white-washed.	R.ft.	74	..
l	Chuman borders 6"x3" over verandah roof ..	„	30	...
3	Flooring with 3" concrete and cement plaster $\frac{1}{4}$" thick well trowelled and finished smooth and even.	Square	8·20	...
4	Roofing with 1st class, Mangalore tiles on teak reepers including wood oiling to reepers.	„	11·81	..
b	Ridge tiles set in mortar and cement pointed ...	R.ft.	23	..
c	Ventilating tiles set in mortar	Each	16	...
d	Mattywood work with wood oiling two coats ..	C.ft.	41·50	...
e	Doors teak wood frames with honneywood battened 1" thick shutters with fittings, etc., complete.	S.ft.	78	...
4f	Windows with teak wood frames and honney wood battened shutters 1" thick with iron bars 5/8" dia. and necessary fittings, etc., complete.	„	70	...
g	Ventilators with teakwood and glazed shutters fixed complete.	„	24	...
h	Chocolate painting two coats	Square	3·55	...
i	Constructing sinks with drain pipes complete ...	Each	4	...
j	Providing stone mortar and pestle including fixing.	„	4	...
k	Galvanized iron sheet sun shade on teakwood battens with chocolate painting.	„	4	...
5	Flooring with 3" concrete bed with cement plastering $\frac{1}{2}$" thick on top.	Square	..	0·38
6	Cement plastering $\frac{1}{4}$" thick	„	...	0·79
7	Tar washing two coats	„	..	0·63
8	Fixing outlets from the latrine with drains complete.	1 item	...	Lump sum
9	Providing galvanised iron sheet tubs 12"x6" with handles, etc., complete with tarring.	Each	...	6

V. R. COWSIK,
For *Chief Electrical Engineer.*